

ABSTRACT

The present invention relates to a laminated type electronic part and aims at providing a sheet
5 manufacturing method and a sheet that contribute to high integration, downsizing and enhancement of reliability of the electronic part. To accomplish this object, the manufacturing method according to the present invention involves forming a layer
10 composed of a positive resist on a support body, repeatedly executing an exposure process, a developing process and a depositing process of depositing a substance having a desired electrical characteristic into an obtained pattern space with
15 respect to the layer, and thereafter removing the support body. The sheet composed of portions, having three or more types of different physical properties, of which an aspect ratio in pattern is equal to or larger than 1, is provided by this manufacturing
20 method.